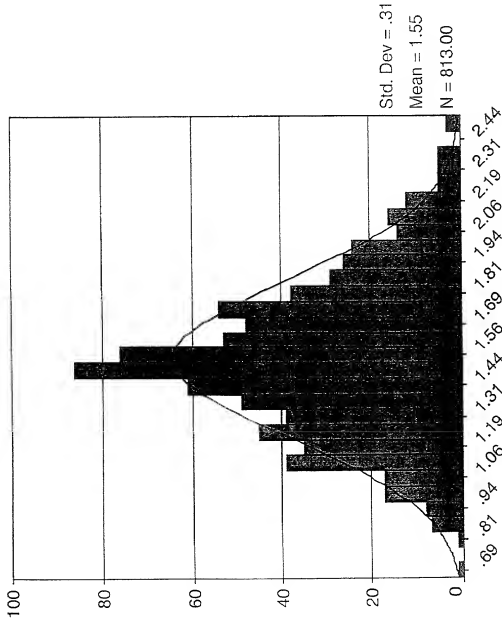


Histogram: Kt/V Distribution count for 3 months

1 monthly measurement per patient



FRANCE 1301

Fig. 1

Histogram: Kt/V Distribution count for 3 months
1 monthly measurement per patient

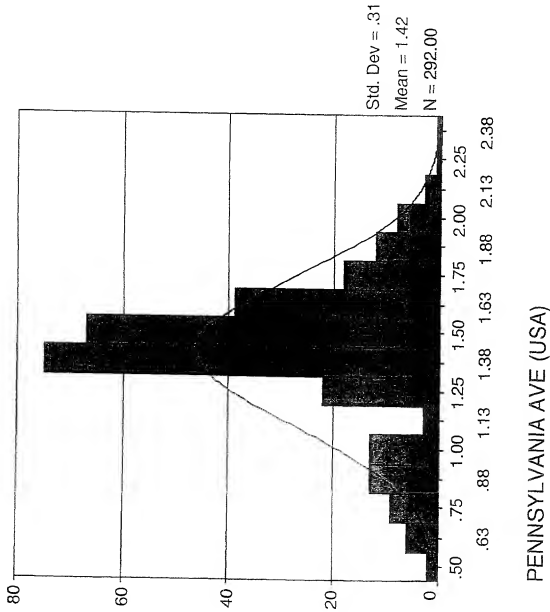


Fig. 2

Histogram: Kt/V Distribution count for 3 months
 1 monthly measurement per patient

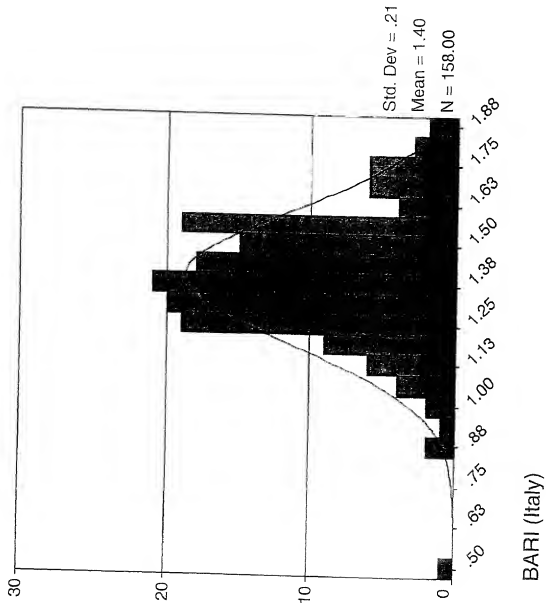
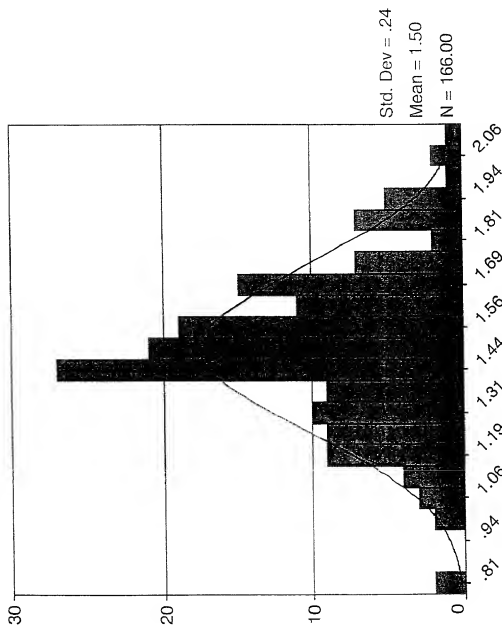


Fig. 3

Histogram: Kt/V Distribution count for 3 months

1 monthly measurement per patient

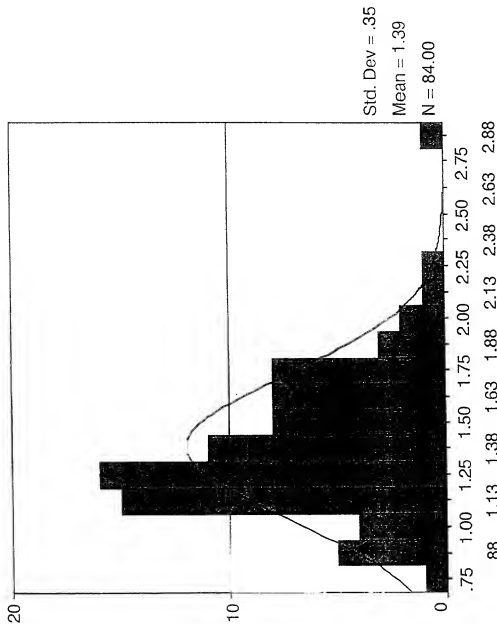


SPAIN 1503

Fig. 4

Histogram: Kt/V Distribution count for 3 months

1 monthly measurement per patient



HUNGARY 1403

Fig. 5

Overall Clinic SD

“Defines the ability of the clinic to deliver RxS within the specs”

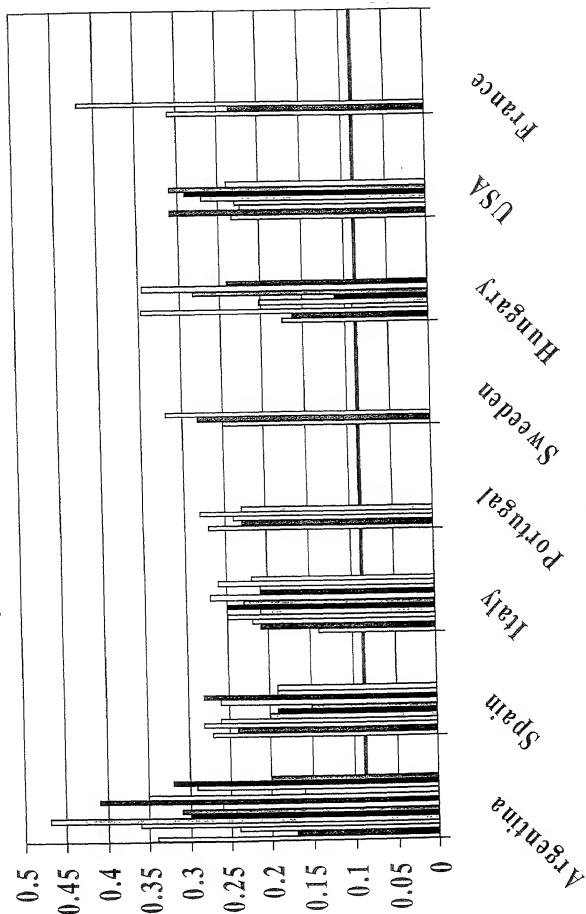


Fig. 6

102290-02248860

Inter Patient Variation

12 Pts With BW Between 60-70 Kg

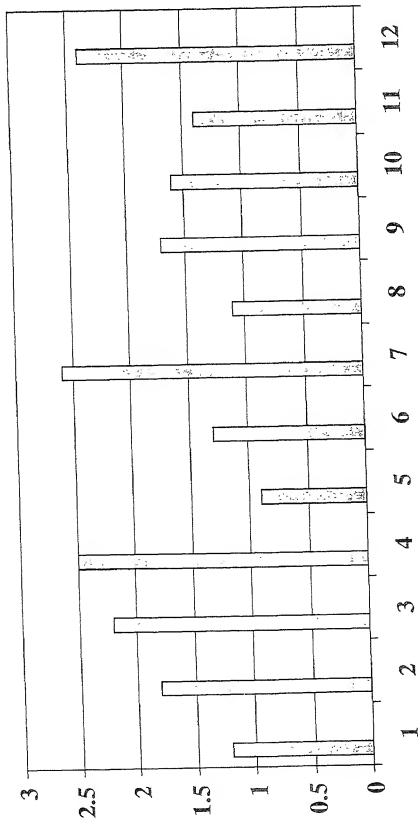


Fig. 7

102290*02228860

Intra Patient Variation

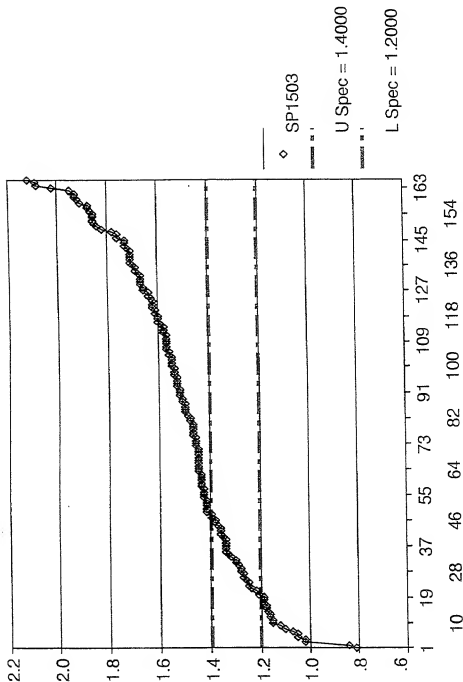
6 Patients, 4 monthly consecutive Treatments



Fig. 8

102290-02278860

SPAIN 1503



Process Statistics

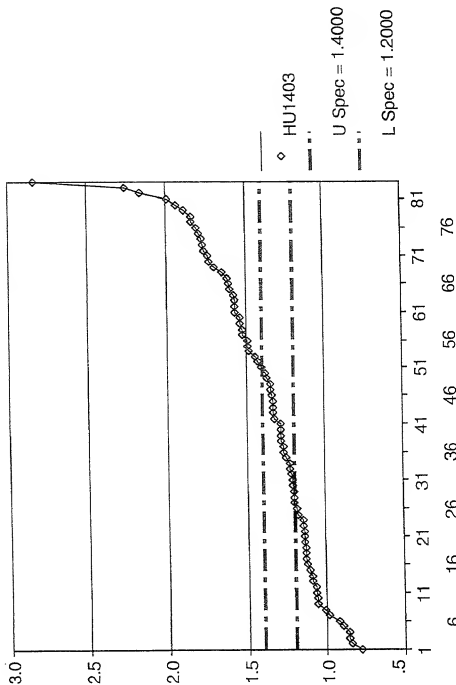
Capability Indices	Act. % Outside SL	82.5%
Cp _a	4.737	4.737
Cp _{Ua}	-4.740	-4.740
Cp _{La}	-4.740	-4.740

The normal distribution is assumed. LSL = 1.2 and USL = 1.4.
a. The estimated capability sigma is based on the mean of the sample moving ranges.

Fig. 9

HUNGARY 1403

102290-02278860

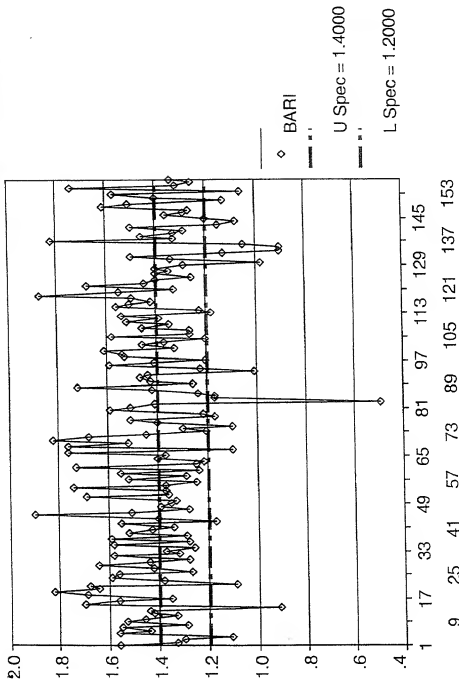


Process Statistics

Capacity Indices	Act. % Outside SL	70.2%
Cp ^a	Cp ^a	1.523
CpU ^a	CpU ^a	.205
CpK ^a	CpK ^a	.205

Fig. 10

The normal distribution is assumed. LSL = 1.2 and USL = 1.4.
 a. The estimated capability sigma is based on the mean of the sample moving ranges.



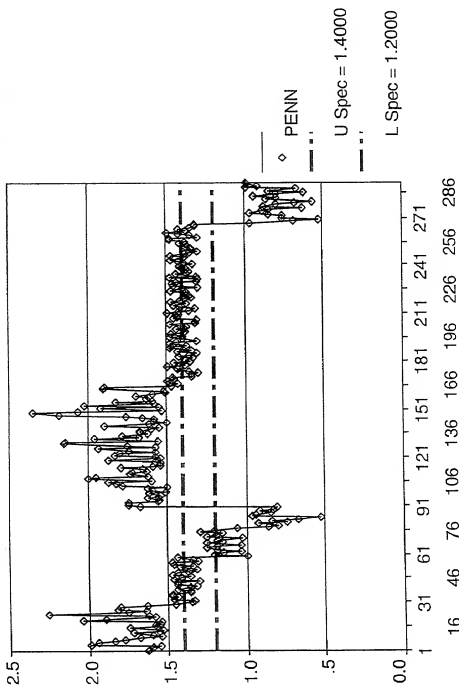
Process Statistics

Capability Indices	Act. % Outside SL	59.5%
Cp ^a	.163	
CpU ^a	.007	
CpK ^a	.007	

The normal distribution is assumed. LSL = 1.2 and USL = 1.4.

a. The estimated capability sigma is based on the mean of the sample moving ranges.

Fig. 11



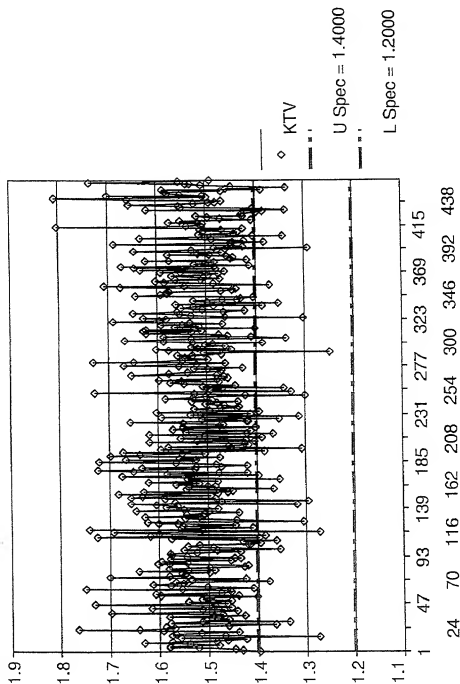
Process Statistics

Act. % Outside SL	73.3%
Capa	.320
CpU ^a	-.057
CpK ^a	-.057

The normal distribution is assumed. LSL = 1.2 and USL = 1.4.
 a. The estimated capability sigma is based on the mean of the sample moving ranges.

Fig. 12

Kt/V USA (1 Month average all clinics) 2050



Process Statistics

Act. % Outside SL	90.8%
Capability Indices	Cp ^a
	CpU ^a
	Cpk ^a

The normal distribution is assumed. LSL = 1.2 and USL = 1.4.
a. The estimated capability sigma is based on the mean of the sample moving ranges.

Fig. 13

Percent of Treatments
 - Above or Below the Specs ("Defects") -
 per clinic per country

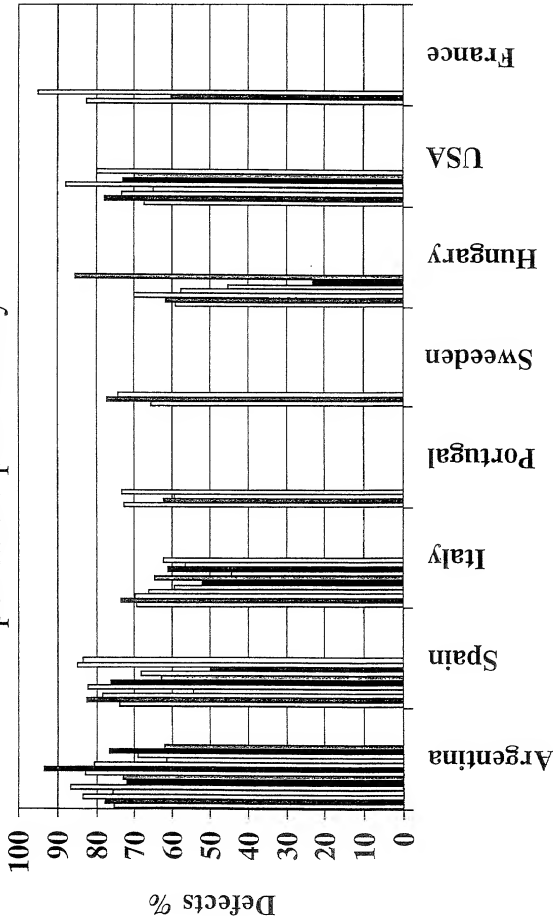


Fig. 14

Operational Level and Defects per 100 RxS

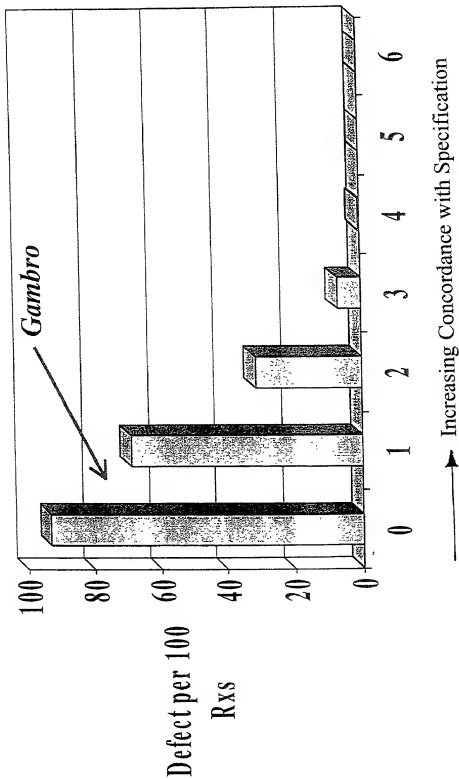


Fig. 15

Argentina (14 Clinics)

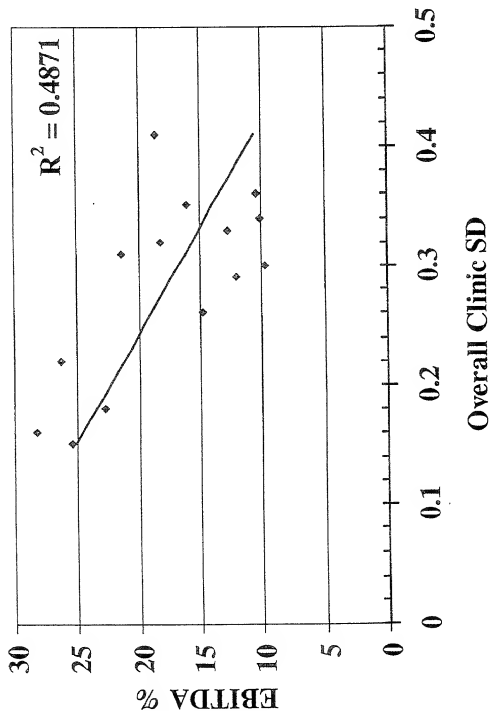


Fig. 16

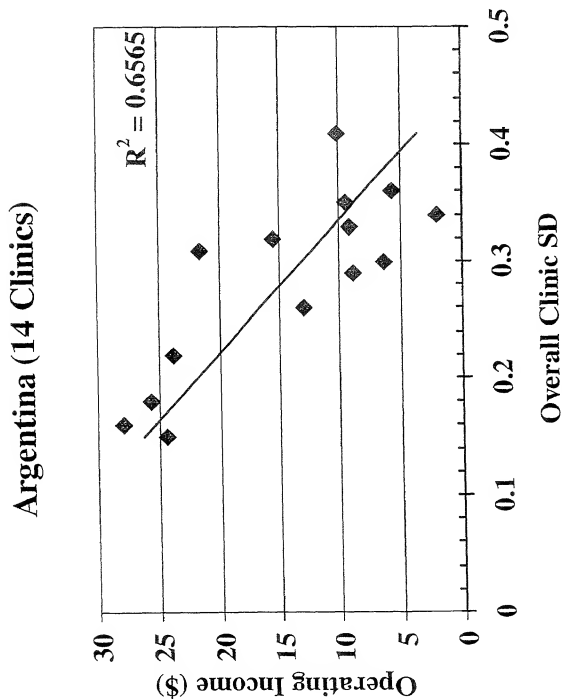


Fig. 17

102290*02228860

Argentina (14 Clinics)

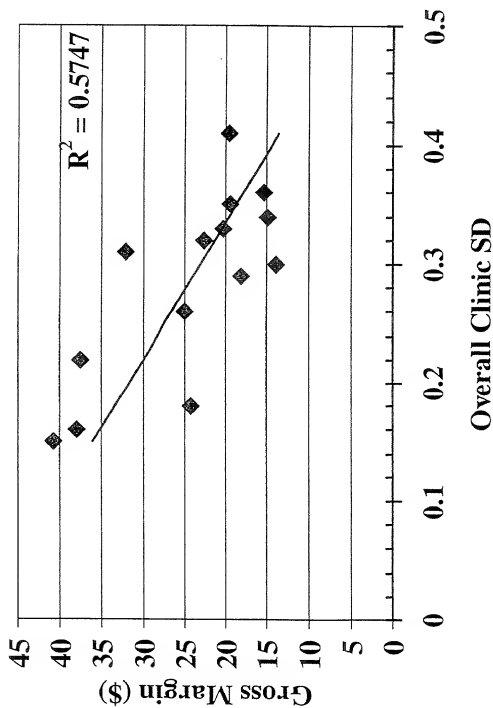


Fig. 18

Spain (10 Clinics)

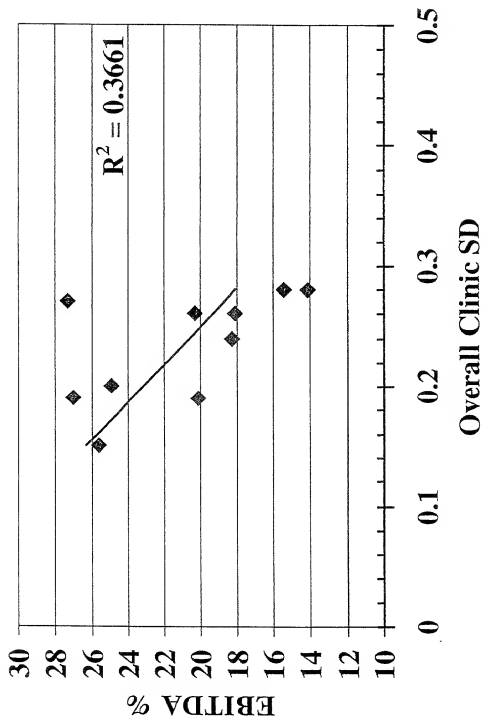


Fig. 19

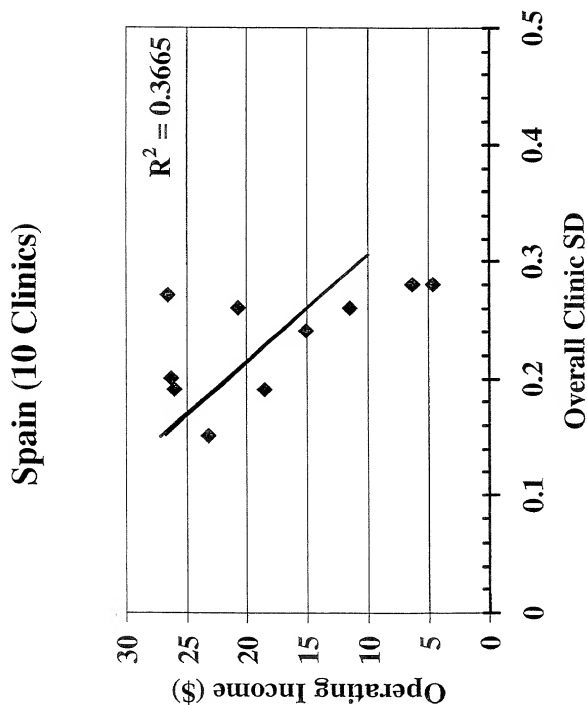


Fig. 20

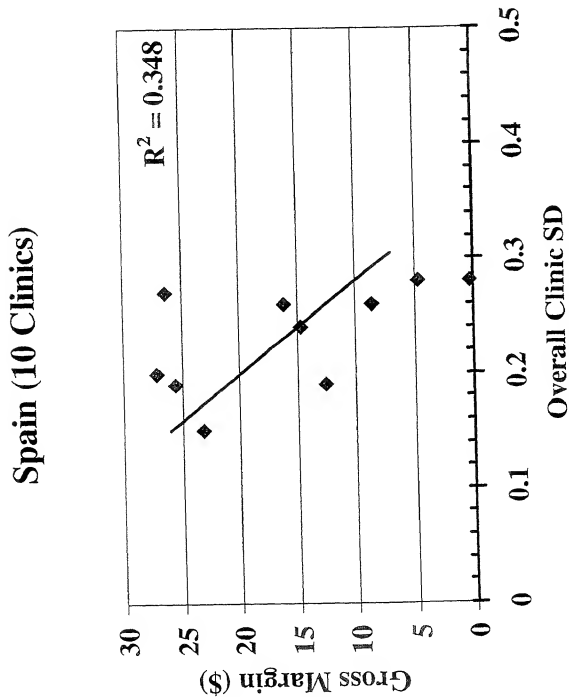


Fig. 21

102290-0224860

Italy (11 Clinics)

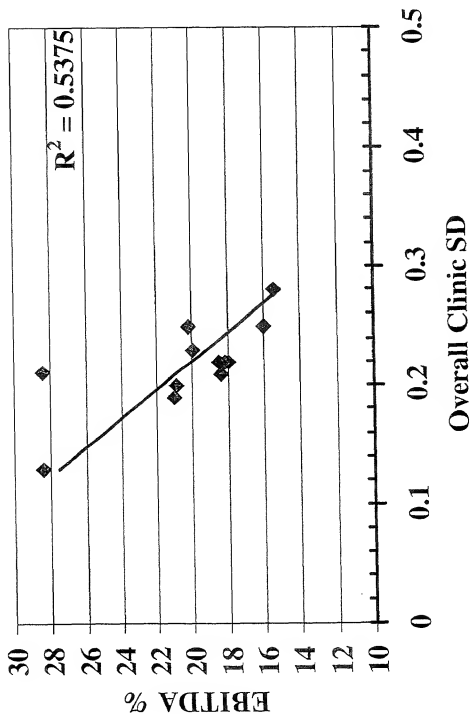


Fig. 22

Italy (11 Clinics)

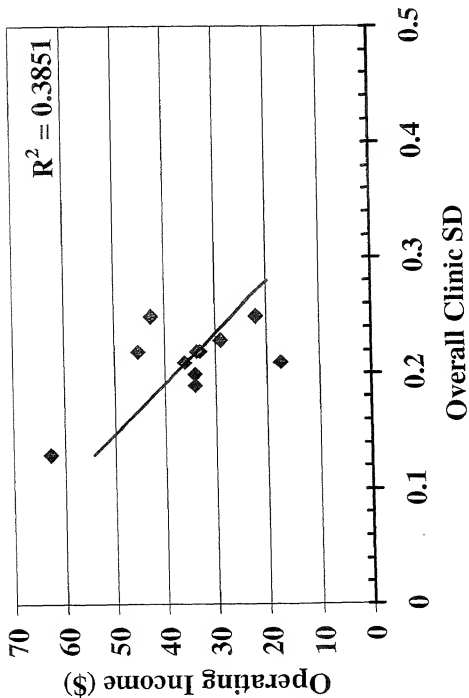


Fig. 23

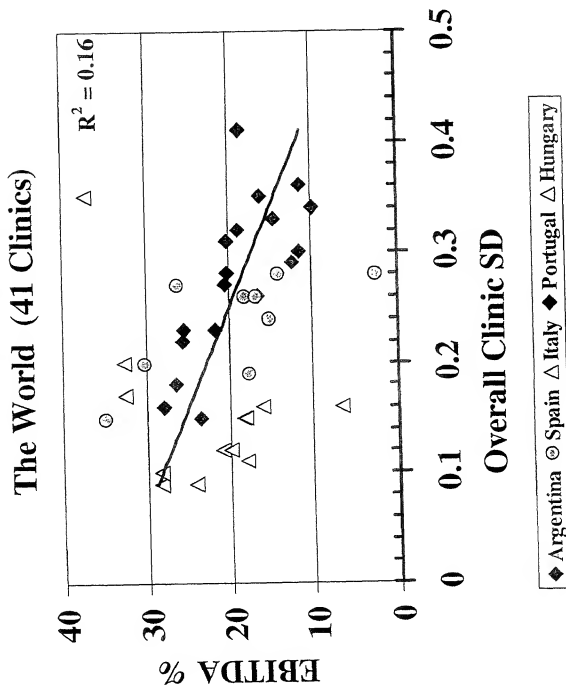


Fig. 24

102290'02248860

The World (35 Clinics)

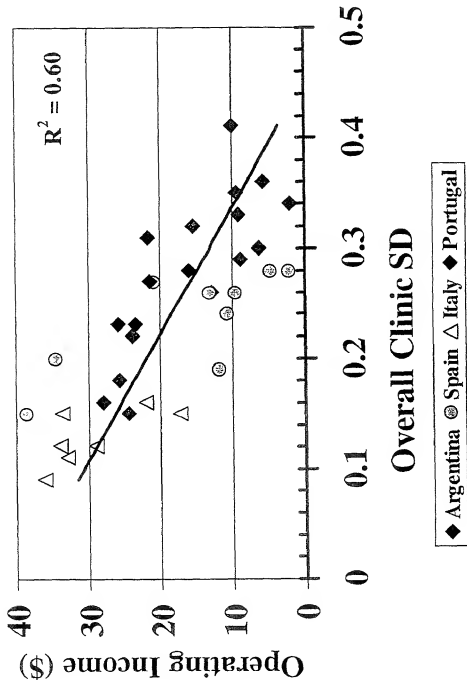


Fig. 25

The World (35 Clinics)

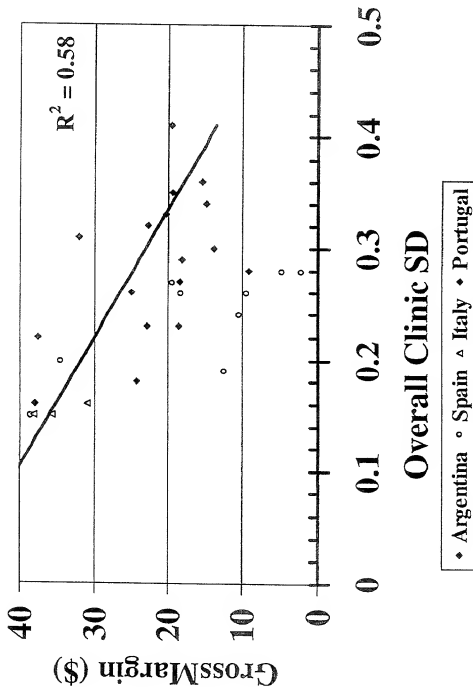


Fig. 26

102290-02218860

USA Clinics (Reimbursement \$200-205per Rx)

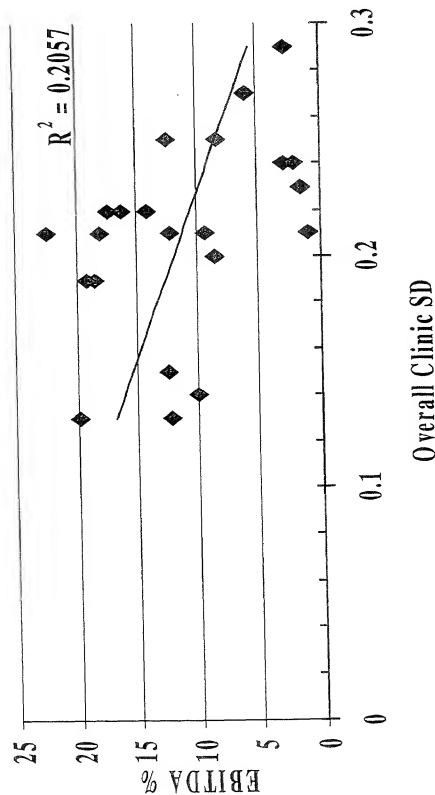


Fig. 27

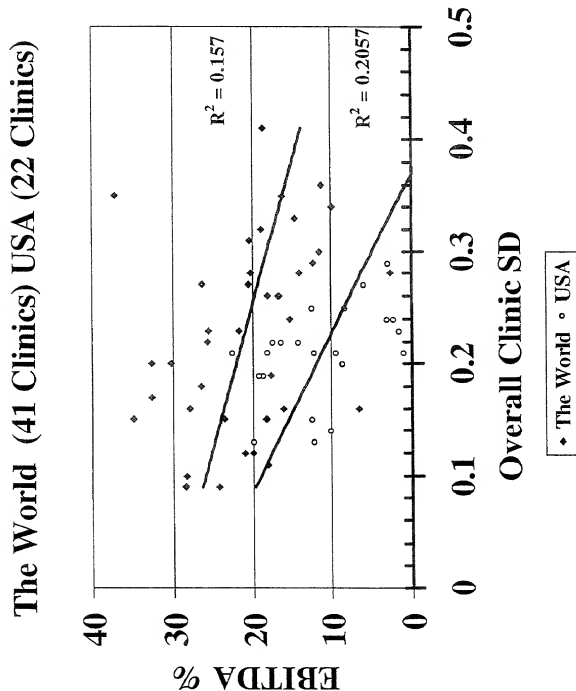


Fig. 28

102290-022/8860

Total Process Time

Longest/Shortest/Median

(No Reuse)

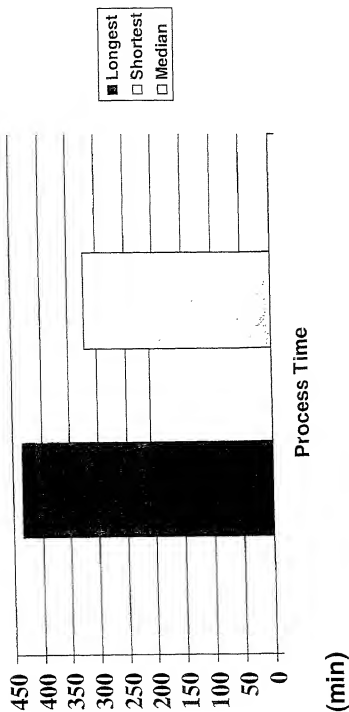


Fig. 29

Treatment Step Time

Longest/Shortest/Median

(N=119)

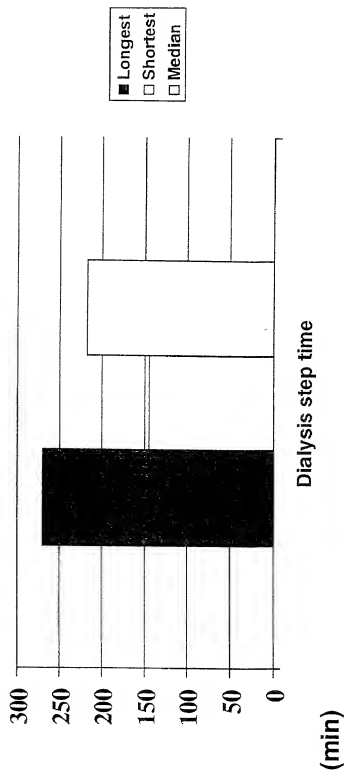


Fig. 30

Disinfection Step Time

Longest/shortest/median

(N=119)

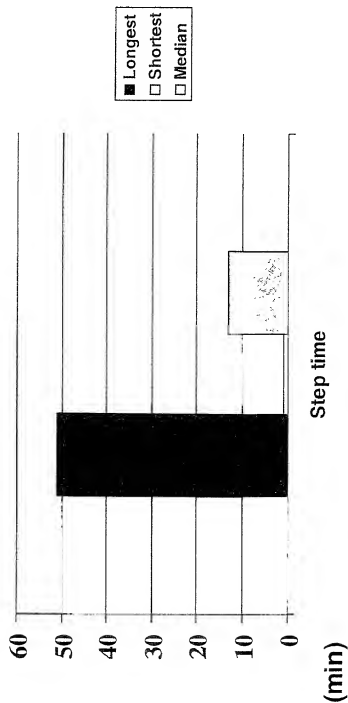


Fig. 31

Process, Treatment and Other Steps Time **Longest/Shortest/Median**

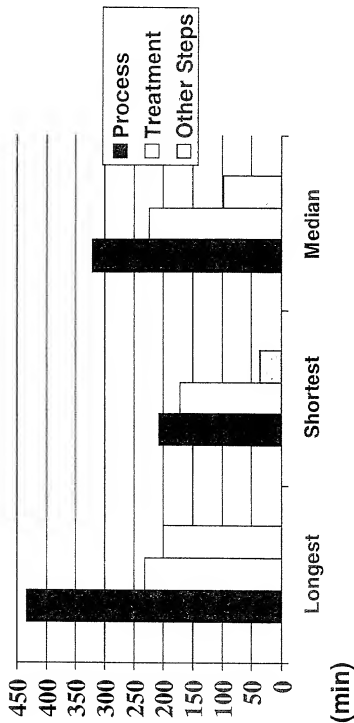


Fig. 32

Total Process Staff Time **Longest/shortest/median** **(No Reuse)**

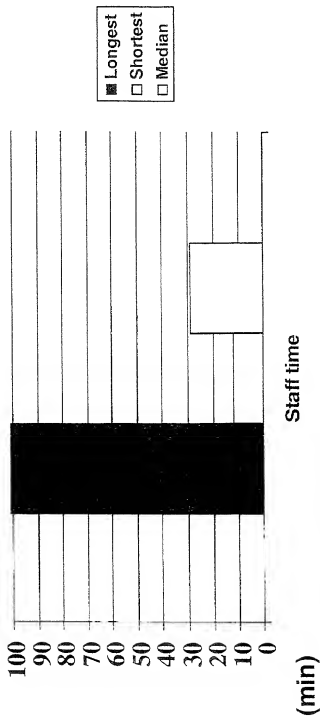


Fig. 33

102290-022/8860

Staff Time Treatment Step

Longest/shortest/median

(N=119)

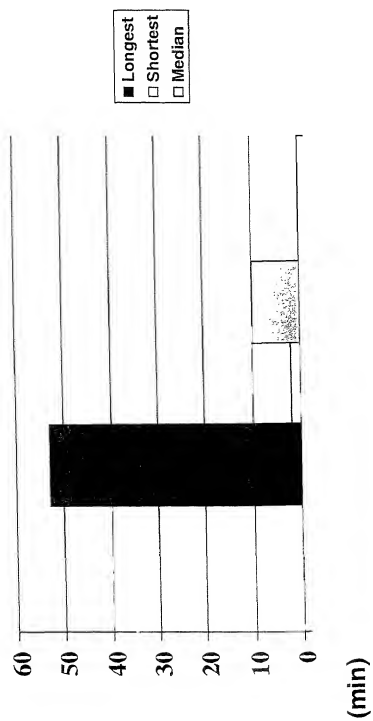


Fig. 34

102290-02248860

Staff Time

Total Process, Treatment and Other Steps Time Longest/Shortest (No Reuse)

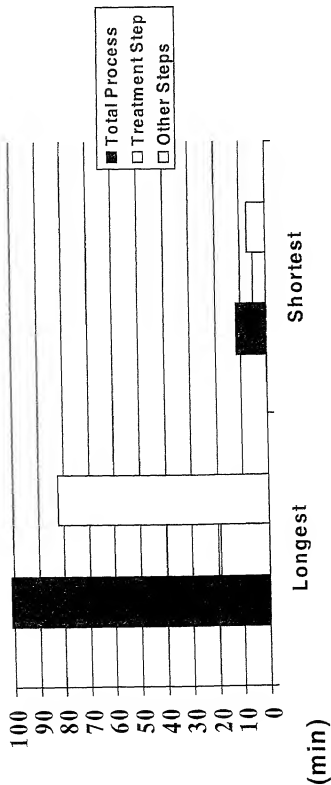


Fig. 35

102290-02228860

IMPROVEMENT POSSIBILITY

Current Median Staff Time/ "Ideal" Median/ the Median Difference

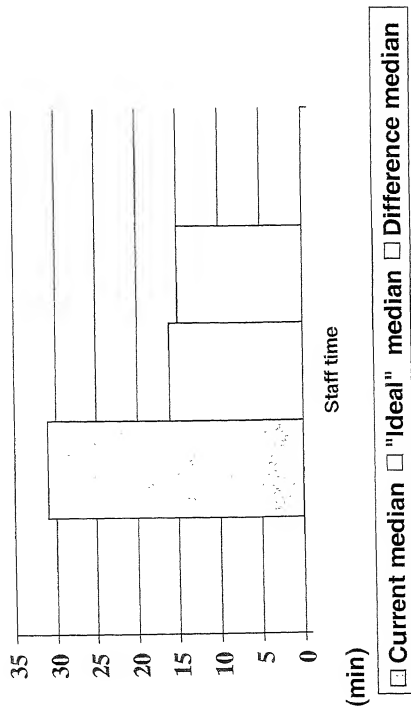


Fig. 36

102290-022/8860

Reuse US (N=34)

Total Process Time

Longest/Shortest/Median

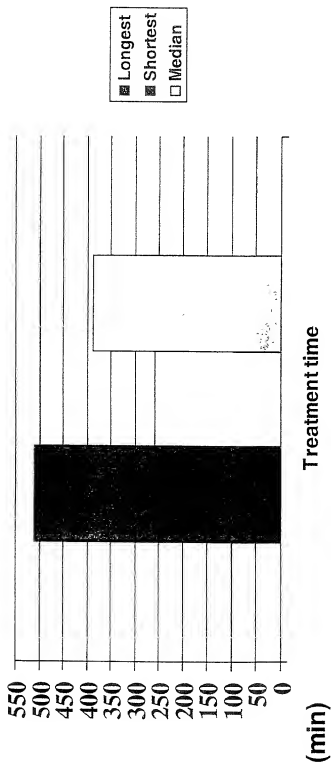


Fig. 37

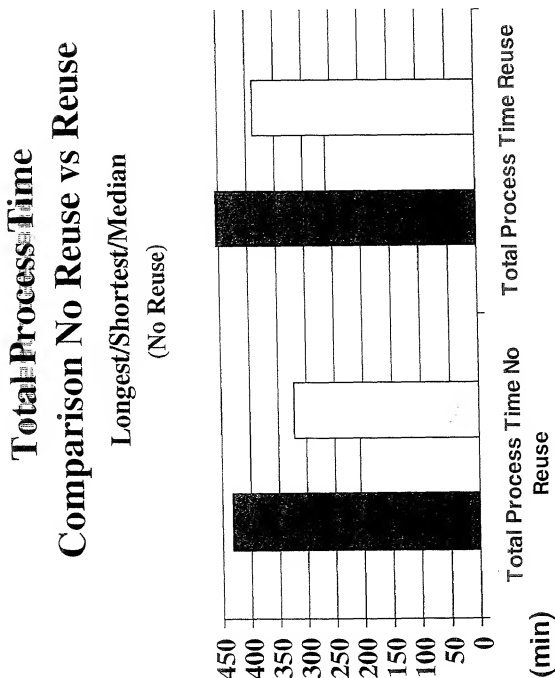


Fig. 38

Reuse US

Median staff time reuse/ without the reuse step/no reuse

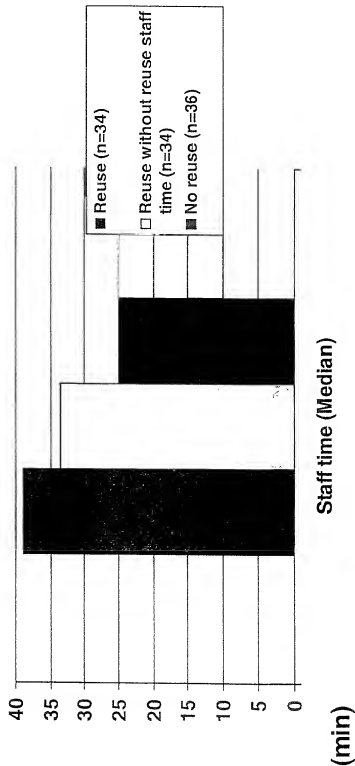


Fig. 39

US clinics

Median staff time reuse treatments without the reuse
step/staff time no reuse treatments and the difference

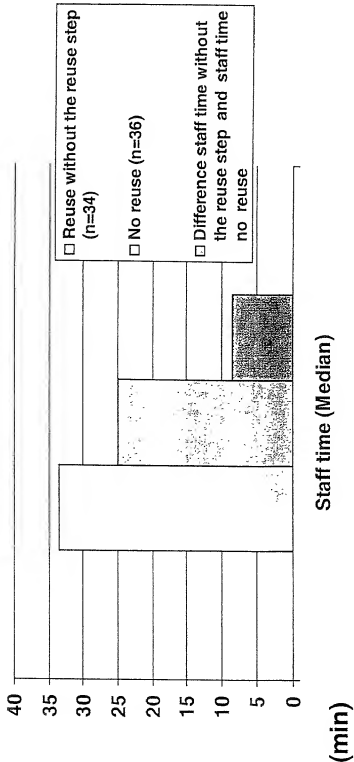


Fig. 40

Shortest Total Process Staff Times reuse/no reuse in US (all treatments)

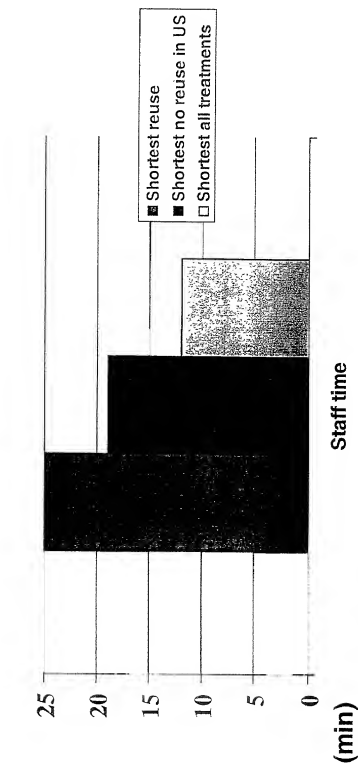


Fig. 41

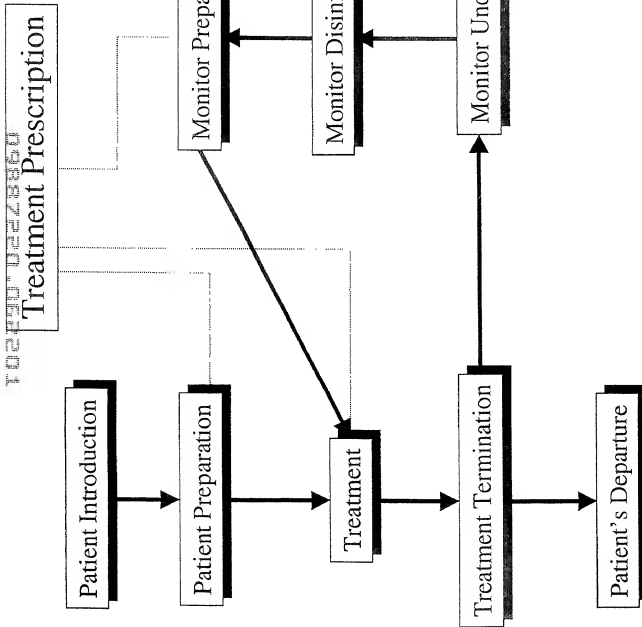


Fig. 42

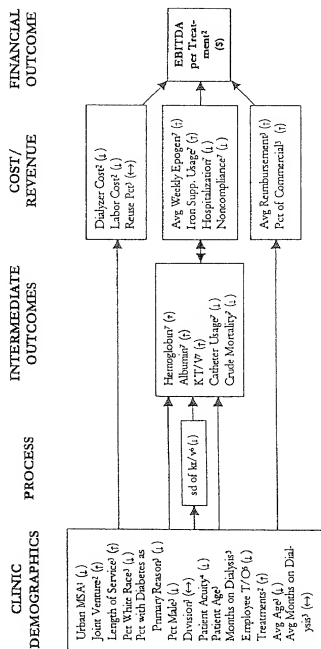
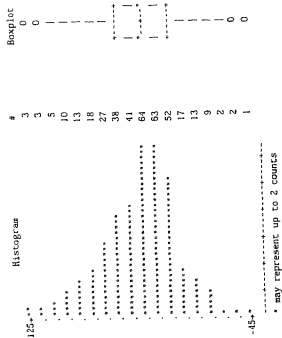


Fig. 43



Histogram and Box and Whisker Plot of EBUTDA per treatment

Fig. 44